Table Supplementary 8 ClueGO Gene Ontology Biological Process RS up EVs.

Gene Ontology Pathways (ID/term)	Proteins
GO:0098760 response to interleukin-7	[P4HB, PDIA3, RAD23B, STIP1]
GO:0098761 cellular response to interleukin-7	[P4HB, PDIA3, RAD23B, STIP1]
GO:0070671 response to interleukin-12	[HNRNPA2B1, HSPA9, P4HB, SOD2, TALDO1]
GO:0035722 interleukin-12-mediated signaling pathway	[HNRNPA2B1, HSPA9, P4HB, SOD2, TALDO1]
GO:0071349 cellular response to interleukin-12	[HNRNPA2B1, HSPA9, P4HB, SOD2, TALDO1]
GO:0002504 antigen processing and presentation of peptide or polysaccharide antigen via MHC class II	[ACTR1A, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2, THBS1]
GO:0019884 antigen processing and presentation of exogenous antigen	[ACTR1A, CALR, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2, PDIA3, PSMD4, SEC22B]
GO:0048002 antigen processing and presentation of peptide antigen	[ACTR1A, CALR, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2, PDIA3, PSMD4, SEC22B]
GO:0002478 antigen processing and presentation of exogenous peptide antigen	[ACTR1A, CALR, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2, PDIA3, PSMD4, SEC22B]
GO:0002495 antigen processing and presentation of peptide antigen via MHC class II	[ACTR1A, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2]
GO:0019886 antigen processing and presentation of exogenous peptide antigen via MHC class II	[ACTR1A, CANX, CLTC, CTSD, DCTN1, DYNC1H1, DYNC1LI2]